



Thuraya Handset Solar Charger

Charge Your
Thuraya Satellite
Phones On the Go

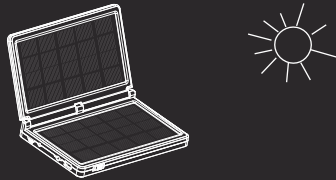
Thuraya Solar Charger is a multi-functional portable solar power supply which can be used to charge your Thuraya satellite phone at any time and anywhere. The Solar Charger has a built-in battery pack that can be charged with the solar panel during time of sunshine or alternatively from external power supply.

- Charge your Thuraya satellite phone
- Powerful 5300 mAh Li-Polymer battery pack
- Folds into a compact portable unit
- Rugged, durable and dependable
- Convenient bag for secure transport

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How to charge the built-in battery pack of the Solar Charger

Option A



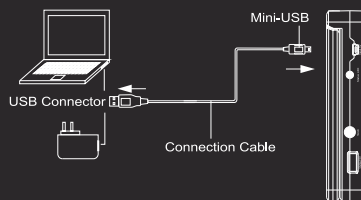
There are two options to charge the battery pack of the device:

Option A:

Power supply from the solar panel:

Unfold the solar panel and put it in direct sunlight. The solar panel will charge the built-in battery pack.

Option B

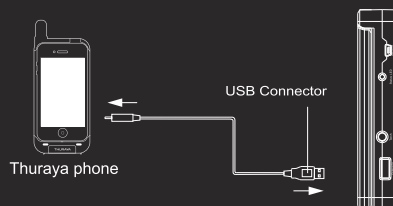


Option B:

Power supply from a mains socket or USB port:

Charge the product via an adapter or the USB port of a computer.

How to charge a Thuraya satellite phone



1. Connect your Thuraya handset (XT, XT-DUAL, SatSleeve) with the Solar Charger

2. Switch the Solar Charger on

Product Specifications:



- Built-in rechargeable lithium polymer battery: 5200mAh/3.7V
- Weight: About 485 g
- Dimensions: 210 mm×135 mm×26.5 mm
- Charging the built-in battery by solar: About 8-12 hours (depending on sun conditions)
- Charging the built-in battery by AC/USB: About 6-8 hours

Thuraya Customer Care Center
From Thuraya network: 100
From other networks: +88216 100 100
Fax: +971 6 8828444
Email: customer.care@thuraya.com
www.thuraya.com

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